L Number	Hits	Search Text	DB	Time stamp
1	153982	156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls. or	USPAT;	2003/03/06 14:10
1		204/\$.ccls.	US-PGPUB	
2	82	(156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls. or	USPAT;	2003/03/06 14:10
		204/\$.ccls.) and (variable adj volume)	US-PGPUB	
3	57	((156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls. or	USPAT;	2003/03/06 14:11
		204/\$.ccls.) and (variable adj volume)) and chamber	US-PGPUB	
-	94048	156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.	USPAT;	2003/03/06 14:09
		450045 1 4400 1 0400 1 4000 1 1	US-PGPUB	00000004040
-	278	(156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.) and	USPAT;	2002/08/16 12:05
	20	(XeF\$ or (xenon adj (difluoride or bifluoride))) ((156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.) and	US-PGPUB	2001/12/04 16:21
-	36	(156/545.cds. or 116/5.cds. or 216/5.cds. or 456/5.cds.) and (XeF\$ or (xenon adj (difluoride or bifluoride)))) and (silicon adj	USPAT; US-PGPUB	2001/12/04 10.21
		etch\$)	03-FGF06	
l _	242	((156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.) and	USPAT;	2001/12/04 16:22
		(XeF\$ or (xenon adj (difluoride or bifluoride)))) not	US-PGPUB	200111270110122
		(((156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.)		
		and (XeF\$ or (xenon adj (difluoride or bifluoride)))) and (silicon		
		adj etch\$))		
-	2139	(156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.) and	USPAT;	2001/12/04 16:34
		(silicon adj etch\$3)	US-PGPUB	
-	71	(156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.) and	USPAT;	2001/12/04 16:39
	1	((silicon adj etch\$3) same apparatus)	US-PGPUB	
-	1	(156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.) and	USPAT;	2001/12/04 16:46
		(loading same XeF\$)	US-PGPUB	0004/40/04 40 47
-	1	((156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.) and	USPAT;	2001/12/04 16:47
	247	(loading adj chamber)) and (xef\$ or (xenon adj difluoride)) (156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.) and	US-PGPUB USPAT:	2004/42/04 46:52
-	217	1 `	US-PGPUB	2001/12/04 16:53
	34087	(loading adj chamber) (156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.) and	USPAT;	2001/12/04 17:01
	34007	(pressure)	US-PGPUB	2001/12/04 17:01
_	242	(XeF\$ or (xenon adj (difluoride or bifluoride)))	JPO;	2001/12/04 17:40
		(to the following (amasinas of sinasinas)))	DERWENT	2001/12/01/11/10
-	4	((XeF\$ or (xenon adj (difluoride or bifluoride)))) and weight	JPO;	2001/12/04 17:39
	İ		DERWENT	
-	4	(XeF\$ or (xenon adj (difluoride or bifluoride))) same measure\$	JPO;	2001/12/04 17:44
			DERWENT	
-	30	(load\$ adj chamber) same weight	JPO;	2001/12/04 17:45
Í	1-0-		DERWENT	0004440405
-	1587	weight adj scale	USPAT;	2001/12/05 14:55
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	3493	(weight or weighing) adj scale	USPAT;	2001/12/05 14:56
	5455	(moight or moighnig) adjoudic	EPO; JPO;	230 1/12/03 17.30
			DERWENT;	
			IBM_TDB	
-	94048	156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.	USPAT;	2001/12/05 14:56
			US-PGPUB	
-	662643	H01L021\$.ipc. or c23c016\$.ipc. or H05H01\$.ipc.	JPO;	2001/12/05 14:57
	1		DERWENT	
-	662643	(H01L021\$.ipc. or c23c016\$.ipc. or H05H01\$.ipc.) or	JPO;	2001/12/05 14:58
		(156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.)	DERWENT	
-	754091	(H01L021\$.ipc. or c23c016\$.ipc. or H05H01\$.ipc.) or	USPAT;	2001/12/05 14:58
		(156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.)	EPO; JPO;	
			DERWENT;	
	9	((weight or weighing) adjaceds) and ((UO4) 0046 inc. on	IBM_TDB	2004/42/05 45:05
-	9	((weight or weighing) adj scale) and ((H01L021\$.ipc. or c23c016\$.ipc. or H05H01\$.ipc.) or (156/345.ccls. or	USPAT;	2001/12/05 15:05
	1	118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.))	EPO; JPO; DERWENT;	
		1 1079.0013. 01 2 1079.0013. 01 40079.0015.]]	IBM_TDB	
_	121	((H01L021\$.ipc. or c23c016\$.ipc. or H05H01\$.ipc.) or	USPAT;	2001/12/05 15:23
	'-'	(156/345.ccls. or 118/\$.ccls. or 216/\$.ccls. or 438/\$.ccls.))	EPO; JPO;	2001/12/00 10.20
		and (measur\$ adj weight)	DERWENT:	
		,,,,,,,,,,,,,,,,,,	IBM_TDB	
-	1139	(XeF\$ or (xenon adj (difluoride or bifluoride)))	USPAT;	2002/08/16 13:20
	<u></u>	· · · · · · · · · · · · · · · · · · ·	US-PGPUB	

-	0	((XeF\$ or (xenon adj (difluoride or bifluoride)))) and (air adj	USPAT;	2002/08/16 12:07
		moisture)	US-PGPUB	
-	2	((XeF\$ or (xenon adj (difluoride or bifluoride)))) and	USPAT;	2002/08/16 12:08
		(eliminating adj air)	US-PGPUB	
-	90	((XeF\$ or (xenon adj (difluoride or bifluoride)))) and (purg\$3)	USPAT;	2002/08/16 12:48
			US-PGPUB	
-	250	((XeF\$ or (xenon adj (difluoride or bifluoride)))) and (load\$3)	USPAT;	2002/08/16 12:35
			US-PGPUB	
-	0	((((XeF\$ or (xenon adj (difluoride or bifluoride)))) and (load\$3))	USPAT;	2002/08/16 12:35
		and purg\$3) not (((XeF\$ or (xenon adj (difluoride or	US-PGPUB	
		bifluoride)))) and (purg\$3))		
-	35	(((XeF\$ or (xenon adj (difluoride or bifluoride)))) and (load\$3))	USPAT;	2002/08/16 12:35
		and purg\$3	US-PGPUB	
-	1049	((XeF\$ or (xenon adj (difluoride or bifluoride)))) not (((XeF\$ or	USPAT;	2002/08/16 12:49
		(xenon adj (difluoride or bifluoride)))) and (purg\$3))	US-PGPUB	
-	100	(XeF2 or (xenon adj (difluoride or bifluoride)))	JPO;	2002/08/16 14:37
		, , , , , , , , , , , , , , , , , , , ,	DERWENT	
-	1	((XeF2 or (xenon adj (difluoride or bifluoride)))) and purg\$3	JPO;	2002/08/16 14:37
			DERWENT	